

**Member of the
Committee for Socio-economic Analysis (SEAC)**

1. General Information:

Name NORING, Maria:

Ms / Mr

Appointed by (MS/Forum): Sweden, Ministry of Environment and Energy

Nationality: Swedish



2. Education:

PhD	2010-2014: PhD in Planning and decision analysis with a specialisation in Environmental Strategies Research, KTH ((Royal Institute of Technology)
MSc in Economics	2002-2007: MSc in Nature Resource Economics, SLU (Swedish University of Agricultural Sciences)

3. Relevant Employment

Present employment	2015- Economist at the Swedish Chemicals Agency
Previous relevant employment	2010-2014: PhD candidate at KTH (Royal Institute of Technology). 2008-2010: Research engineer at KTH. 2007-2008: Economist at the Swedish Board of Agriculture, Statistics unit.

4. Relevant fields of in-depth expertise:

Area of expertise	Description
PhD work, KTH	The thesis consist of two CV studies on ecosystem services under pressure from toxic compounds and oil spill respectively. Two CBAs on policies have been made starting in the valuation studies. The results from the valuation study on toxic compounds have also been included in a weighting set to be used in e.g. life cycle costing and life cycle assessment. The use of environmental costs (external and internal) among practitioners in the transport and defence sectors has been investigated.
Valuation	Non-market valuation of ecosystem services.
CBA	Cost-benefit analysis
Environmental economics	Valuation and CBA
Research Engineer, KTH	
Life Cycle Costing	Environmental LCC in building and construction/defence.
Weighting set	Monetary weighting in LCC and LCA.
Waste policies	Analysis of policy measures on different types of waste aiming at different steps in the waste hierarchy.
Economist, Swedish board of Agriculture	
Official statistics	Responsible for the implementation of official statistics on vegetables and livestock. Representative in Eurostat.

5. Membership of relevant professional bodies:

6. Other Relevant Information:

Relevant publications:

Noring, M. 2015. Valuing ecosystem services – linking ecology and policy. Doctoral thesis. Royal Institute of Technology KTH, Stockholm, Sweden.

Noring, M., Håkansson, C. & Dahlgren, E. 2015. Valuation of ecotoxicological impacts from tributyltin based on a quantitative environmental assessment framework. Ambio DOI: [10.1007/s13280-015-0682-4](https://doi.org/10.1007/s13280-015-0682-4)

Noring, M. et al. 2015. Valuation of oil spill risk reductions in the Arctic. Submitted.

Noring, M. et al. 2015 Costs and benefits associated with Arctic marine oil spill prevention. Submitted.

Hochschorner, E. & Noring, M. 2011. Practitioners' use of life cycle costing with environmental costs - a Swedish study. The Int J of LCA16(9):897-902. DOI: [10.1007/s11367-011-0325-3](https://doi.org/10.1007/s11367-011-0325-3)

Finnveden, G. et al. 2012. Developing and evaluating new policy instruments for sustainable waste management. Int J o Environment and Sustainable Development (IJESD), 11(1): 19-31. DOI: [10.1504/IJESD.2012.049140](https://doi.org/10.1504/IJESD.2012.049140)